INFORMATION DISCLOSURE CITATION *(Use several sheets if necessary)*	Docket Number (Opt) 6898-104XX 10101795		Application Number 09/837,793
	Applicant(s) MARK ELLIOT		
	Filing Date April 17, 2001		Group Art Unit Not Yet Assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation YES	NO

OTHER DOCUMENTS   *(Including Author, Title, Date, Pertinent Pages, Etc.)*

KM	CA	Klaus Schossmaier, Ulrich Schmid, Martin Horauer and Dietmar Loy, Specification and Implementation of the Universal Time Coordinated Synchronization Unit (UTCSU), Special Issue on the Challenge of Global Time in Large-Scale Distributed Real-Time systems, 1-35.

EXAMINER	DATE CONSIDERED 11/23/04

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION *(Use several sheets if necessary)*	Docket Number (Optional) 6898-104/10101	Application Number 09/837,793
	Applicant(s) MARK ELLIOT	
	Filing Date April 17, 2001	Group Art Unit Not Yet Assigned

*EXAMINER INITIAL		OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*
KM	CC	Martin Horauer, Nikolaus Kero, Ulrich Schmid, A Network Interface for Highly Accurate Clock Synchronization, Proceedings AUSTROCHIP '00, Graz, Austria, October 2000
KM	CD	Ulrich Schmid, Martin Horauer, Nikolaus Kero, How to Distribute GPS-Time Over COTS-based LANs, Proceedings of the 31st Precise Time and Time Interval Systems and Application Meeting (PTTI 1999), Dana Point, California, December 1999, pp. 545-560
KM	CE	Klaus Schossmaier, Bettina Weiss, An Algorithm for Fault-Tolerant Clock State & Rate Synchronization, Proceedings of the 18th IEEE Symposium on Reliable Distributed Systems (SRDS '99), Lausanne, Switzerland, October 19-22, 1999, pp. 36-47
KM	CF	Ulrich Schmid, Herbert Hachtnebel, Experimental Evaluation of High-Accuracy Time Distribution in a COTS-based Ethernet LAN, Proceedings of the 24th IFAC/IFIP Workshop on Real-Time Programming (WRTP '99), Schlob Dagstuhl, Germany, May/June, 1999, pp. 59-69
KM	CG	Klaus Schossmaier, An Interval-Based Framework for Clock Rate Synchronization, Proceedings of the 16th ACM Symposium on Principles of Distributed Computer (PODC '97), Santa Barbara, USA, August 21-24, 1997, pp. 169-178
KM	CH	Ulrich Schmid, Klaus Schossmaier, Interval-Based Clock Synchronization, Journal of Real-Time Systems 12(2), March 1997, pp. 173, 228 (Reprint from Dagustuhl-Seminar 9611 on "Time Services", Report Nr. 138, march 11-15, 1996)
KM	CI	S.R. Jefferts, et al., Two-Way Time and Frequency Transfer Using Optical Fibers, IEEE Transactions on Instrumentation and Measurement, Vol. 45, No. 2, pp. 209-211, April 1997
KM	CJ	Klaus Schossamaier, Dietmar Loy, An ASIC Supporting External Clock Synchronization for Distributed Real-Time Systems, Proceedings of the 8th Euromicro Workshop on Real-Time Systems, L'Aquila, Italy, June 12-14, 1996, pp. 277-282
KM	CK	Ulrich Schmid, Synchronized Universal Time Coordinated For Distributed Real-Time Systems, Control Engineering Practice 3(6), 1995, pp. 877-884. (Reprint from Proceedings 19th IFAC/IFIP Workshop on Real-Time Programming (wrtp '94), Lake Reichenau, Germany, 1994, p. 101-107)
KM	CL	A. Imaoka and M. Kihara, Accurate Time /Frequency Transfer Method Using Bidirectional WDM Transmission, Electro. Lett, Vol. 31, No. 16, pp. 1361-1362

EXAMINER	DATE CONSIDERED 11/23/04

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P09B/REV04

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	Applicant(s) MARK ELLIOT	
	Filing Date April 17, 2001	Group Art Unit Not yet Assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
Kin	AA	6,141,355	10/31/00	Palmer, et al.			

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation YES	NO

OTHER DOCUMENTS   *(Including Author, Title, Date, Pertinent Pages, Etc.)*

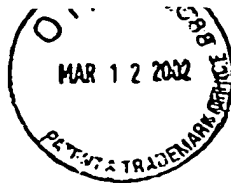|		
Kin	CA	Mingfu Li, Chia-Shu Liao, Wen-Hung Tseng, I-Yu Kuo, Yung-Kuang Chen, A Study for Time Transfer Utilizing Optical Fibers, Proceedings of Asia-Pacific Workshop on Time and Frequency, Tokyo, Japan, October-November 2000, pp. 247-254
Kin	CB	Ulrich Schmid, Johann Klasek, Thomas Mandl, Herbert Nachtnebel, Gerhard R. Cadek, Nikolaus Kero. A Network Time Interface M-Module for Distributing GPS-Time over LANS, Journal of Real-Time Systems 18(1), 2000, pp. 24-57

EXAMINER	DATE CONSIDERED 11/23/04

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Substitute for form 1449A/PTO	Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(use as many sheets as necessary)*	Application Number	09/837793
	Filing Date	April 17, 2001
	First Named Inventor	Mark Elliot
	Art Unit	N/A
	Examiner Name	Not Yet Assigned

Sheet	1	of	1	Attorney Docket Number	LA-6898-104.US

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number Number-Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
Km	A	US-5,394,395-		Nagai et al.	RECEIVED
Km	B	US-5,859,835-		Varma, et al.	MAR 2 1 2002
	C				~~Technology Center 2600~~
	D				

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document Country Code[3]-Number[4]-Kind Code[5] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T[6]
Km	E	FR-00 05366-		Cognet		
	F					

[1] Applicant's unique citation designation number (optional). [2] See attached Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. [3] Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). [4] For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the application number of the patent document. [5] Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. [6] Applicant is to place a check mark here if English language Translation is attached.

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
Km	G	Mills, D.L.: INTERNET TIME SYNCHRONIZATION: THE NETWORK TIME PROTOCOL, IEEE Transactions on Communications, IEEE Inc., New York, US, col. 39, no. 10, 1 October 1991, pages 1482-1493	
	H		

Examiner Signature	*Madabey*	Date Considered	11/23/04

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